

**IN THE SPECIFICATION:**

*On page 5, please amend the paragraph beginning at line 36 as follows:*

--In the preferred version the conductors 11 are designed as impedance-matched, coaxial lines as shown in Fig. 5. Such a line comprises an inner conductor 14, and feedthrough contacts 15 which are connected to ground and are arranged concentrically around the inner conductor 14 and with a clearance between each other. They form an impedance-matched waveguide in conjunction with the metallic intermediate layers inside the circuit board 1. This also applies to the version of the conductors 11 which can be used to advantage as a differential double conductor line in a coaxial form. In this case the feedthrough contacts 15 enclose two internal conductors 14a and 14b (see Figure 6). The internal conductors 14, 14a and 14b are always insulated from the metallic intermediate layers of the circuit board 1.--

*On page 6, please amend the paragraph beginning at line 13 as follows:*

--Metallic surfaces 16 can be provided on the bottom 4 of recess 2, on which heat producing sender elements can be installed. They are used to remove the heat and pass through the wall of the circuit board 1 to one of its free surfaces, as shown in Fig. [[6]] 7. To shorten this feedthrough, a sink can be installed on the bottom 4 of recess 2 in which the metallic surfaces 16 are located and the heat producing elements are installed. The metallic surface 17 provided on the corresponding free surface of the circuit board 1 conducts the heat away. An additional cooling device can also be installed there. The surfaces 16 and 17 and their heat-conducting connection can be realized with a number of feedthrough contacts 18 as indicated in Fig. 7. However metal blocks can also be installed in the wall of circuit board 1.--